SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR CONTROLLING DATA COLLECTION, MANIPULATION AND STORAGE ON A NETWORK WITH SERVICE ASSURANCE CAPABILITIES

ABSTRACT

A system, method and article of manufacture are provided for controlling the collection, manipulation and storage of network performance data and network event data of a network with service assurance capabilities. Upon the receipt of an activation signal, a signal is transmitted to initiate the retrieving of network performance data and network event data generated from at least one network monitor. Such network monitor is adapted for monitoring a network system and the relocating of the data into a common directory. A signal is then transmitted to initiate the manipulation of the data and the loading of the manipulated data into a database.